SOIL RATING FOR PLANT GROWTH, modified 1998 Haskell County, Kansas

The "Soil Rating for Plant Growth, modified 1998" (SRPG) is a relative rating of the capacity of a soil to produce a specific plant under a defined management system. The index is determined from yield data on a few benchmark soils and is used to calculate yields, the net returns from crops, land assessment values, and taxes and to perform risk analysis when land management decisions are made. Specific information on plants and yields can be obtained from the local office of the Natural Resources Conservation Service or the Cooperative Extension Service.

Map symbol	Soil name	Crop Index
119HA 119NS 175DB 175VX Ad CIR CO GRP Gb Lk Lo Lu Ma Mb Og Ou Ra Rm Rn Ru Sb Sn Sp Tf TV TX Ub Ud Ud Ud Ud Ud Ud Vo Vo Vo Vo Vo Vo Vo Vo Vo Vo Vo Vo Vo	Harney Silt Loam, 0 To 1 Percent Slopes— Ness Silty Clay— Bayard Fine Sandy Loam, 1 To 4 Percent Slopes— Vona-Valent Loamy Fine Sands, 5 To 20 Percent Slopes— Valent Fine Sand, 5 To 40 Percent Slopes— Cimarron River— Colby Loam, 5 To 12 Percent Slopes— Gravel Pits————————————————————————————————————	48 35 9 0 40 18 26 4 58 47 45 31 46 58 56 57 61 21 21 21 21 53 53 54